



PTO-1449  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	ATTY. DOCKET NO. 10799/12	Serial No. 09/725,019
	APPLICANT - John E. Thompson et al.	
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**U. S. PATENT DOCUMENTS**

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS/SUBCLASS

**FOREIGN PATENT DOCUMENTS**

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS/ SUBCLASS	TRANSLATION	
					YES	NO

**OTHER DOCUMENTS**

EXAMINER INITIAL	AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
	Ober et al., "Deoxyhypusine Synthase from Tobacco: cDNA Isolation, Characterization, and Bacterial Expression of an Enzyme with Extended Substrate Specificity" (1999, Journal of Biological Chemistry 274: 32040-32047).
	Database EMBL 'Online! Bork et al., "Cloning and Expression of the CBL1 Gene Encoding Cystathionine-Beta-Lyase from <i>Arabidopsis thaliana</i> ." Retrieved from EBI. Database accession no. AB004823 XP002227363.
	Database EMBL 'Online! Pay et al., "Isolation and Sequence Determination of the Plant Homologue of the Eukaryotic Initiation Factor 4D cDNA from Alfalfa Medicago Sativa." Retrieved from EBI. Database accession no. X59441 XP002227364.
	Dresselhaus et al, "A Transcript Encoding Translation Initiation Factor eIF-5A is Stored in Unfertilized Egg Cells of Maize (1999, Plant Molecular Biology, 39: 1063-1071).
	Ruhl et al., "Eukaryotic Initiation Factor 5A is a Cellular Target of the Human Immunodeficiency Virus Type 1 Rev Activation Domain Mediating <i>Trans</i> -Activation" (1993, Journal of Cell Biology, 123: 1309-1320).
	WO 01 02592 A, International Search Report, January 11, 2001 (8 pages).
	Wang et al., "Isolation and Characterization of Senescence-induced cDNAs Encoding Deoxyhypusine Synthase and Eucaryotic Translation Initiation Factor 5A from Tomato" (2001, Journal of Biological Chemistry, 276: 17541-17549).
	Wang et al., "Antisense Suppression of Deoxyhypusine Synthase Delays <i>Arabidopsis thaliana</i> Leaf Senescence and Confers Increased Tolerance to Environmental Stress," Joint Annual Meetings of the American Society of Plant Biologists and the Canadian Society of Plant Physiologists, July 21-25, 2001 (Abstract #754).
	Bowie et al., "Deciphering the Message in Protein Sequences: Tolerance to Amino Substitutions" (1990, Science, 247: 1306-1310).
<u>EXAMINER</u>	<u>DATE CONSIDERED</u>
<u>EXAMINER: Initial if citation is considered, whether or not citation is in conformance with M.P.E.P. 609; strike out citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</u>	